# License Agreement Statement of Terms and Conditions for Release of The BRL-CAD Package

The Federal Government of the United States of America is hereinafter "THE GOVERNMENT".

The U. S. Army Research Laboratory, hereinafter "ARL", an agency of THE GOVERNMENT, is the originator of The BRL-CAD Package.

The BRL-CAD Package is a collection of computer programs, data files, and associated documentation, hereinafter "BRL-CAD". BRL-CAD is provided in machine-readable form and may be obtained in either "binary executable" or "source code" editions. This license applies to both editions.

BRL-CAD and the "BRL-CAD Eagle" are trademarks of the United States Army.

The DTIC Survivability/Vulnerability Information Analysis Center, hereinafter "SURVIAC", administers the supported BRL-CAD distributions and information exchange programs on behalf of ARL.

The corporation or private individual requesting BRL-CAD as identified on page two is hereinafter the "RECIPIENT".

Changes made to any files provided with BRL-CAD are hereinafter "MODIFICATIONS". New files entirely created by RECIPIENT are hereinafter "EXTENSIONS".

- 1. BRL-CAD is an unpublished work that is not generally available to the public, except through the terms of this limited distribution. ARL grants RECIPIENT a personal, non-exclusive, non-transferable license and right to use BRLCAD. No right is granted for any use of BRL-CAD by any third party.
- 2. RECIPIENT will be responsible for assuring that BRL-CAD will not be released or sold to any other party without the prior written approval of ARL.
- 3. RECIPIENT guarantees that BRL-CAD, and any modified versions thereof, will not be published for profit or in any manner offered for sale to THE GOVERNMENT. BRL-CAD may be used in contracts with THE GOVERNMENT but no development charge may be made as part of its use.
- 4. If RECIPIENT makes MODIFICATIONS to BRL-CAD, then RECIPIENT agrees to provide a copy of all such MODIFICATIONS to ARL in source code form. RECIPIENT agrees that such MODIFICATIONS may be used by ARL and the entire BRL-CAD user community.
- 5. RECIPIENT will own full rights to any EXTENSIONS to BRL-CAD they create.
- 6. RECIPIENT will own full rights to any data files, databases or images created using BRL-CAD.
- 7. BRL-CAD is provided "as is", without warranty. Neither THE GOVERNMENT nor SURVIAC is liable or responsible for maintenance, updating, or correcting any errors in any materials provided. In no event shall THE GOVERNMENT or SURVIAC be liable for any loss or for any indirect, special, punitive, exemplary, incidental, or consequential damages arising from use, possession, or performance of BRL-CAD.

- 8. The RECIPIENT shall indemnify and hold harmless THE GOVERNMENT for any loss, claim, damage, expense, or liability of any kind occurring as a result of the making, using, or selling of a product, process, or service by or on behalf of RECIPIENT, its assignees and licensees, which was derived from BRL-CAD.
- 9. ARL will be credited should BRL-CAD be used in a product or written about in any publication. ARL will be referenced as the original source for BRL-CAD, however, the RECIPIENT shall not in any way imply that THE GOVERNMENT endorses any product or service of the RECIPIENT.
- 10. RECIPIENT agrees that when bugs or problems are found with BRL-CAD, a reasonable attempt will be made to report them to SURVIAC or ARL.
- 11. RECIPIENT agrees to complete and return the "Recipient Survey Form" attached below.

By signing here, RECIPIENT signifies agreement to these terms and conditions of the BRL-CAD distribution license agreement as detailed above.

Recipient's Signature
1
Daniniant's Drinted Name
Recipient's Printed Name
Title
Corporation
Corporation
Mailing Address
City, State, Zip Code, Country
•
Phone # and FAX #
Those $\pi$ and $TAX\pi$
Internet E-mail Address
Date
2

# Recipient Survey Form for The BRL-CAD Package

The information collected on this form will be used to support the BRL-CAD effort, and will be available only to appropriate ARL and SURVIAC personnel unless indicated otherwise, below. If RECIPIENT grants permission to release this information, ARL and SURVIAC will make it available to BRL-CAD related hardware vendors and service providers.

1.	[ ] RECIPIENT grants ARL and SURVIAC permission to release information on this "Recipient Survey Form" to outside parties.
	[ ] RECIPIENT considers this information to be proprietary and does not grant permission to release this information to outside parties.
2.	BRL-CAD is being obtained: [] free without support privileges [] with full-service support.
3.	Please designate a technical point-of-contact:  Mark here [] and leave this section blank if same as RECIPIENT on page 2.
	Printed Name
	Title
	Corporation
	Mailing Address
	City, State, Zip Code, Country
	Phone # and FAX #
	Internet E-mail Address
4.	Please indicate the type of your organization:  [ ] Government: [ ] Air Force [ ] Army [ ] Navy [ ] Other  [ ] Industry(Government contractors should register as Industry).  [ ] Academic(Students should register as Individuals).  [ ] Private Individual
5.	Number of people in work group
6.	Have you used BRL-CAD before? [] Yes [] No If yes, for how many years?
7.	Are you interested in participating in the BRL-CAD user group?

8.	Please indicate the anticipated uses of BRL-CAD at this site (check all that are appropriate):	
	[ ] Computer Aided Design (CAD) [ ] Animation [ ] Image Processing [ ] Computer Aided Manufacturing (CAM) [ ] Visualization [ ] Education [ ] Vulnerability Assessment [ ] Architectural Design [ ] Graphic Arts [ ] Signature Prediction and Analysis [ ] Other (please elaborate)	
9.	Please list the computer platforms you are likely to install BRL-CAD on (check all appropriate):	
	Vendor         CPU Model         OS Revision           [] MacOS X	
10.	Types of BRL-CAD users at this site (check all that are appropriate):	
	[] Management [] Draftsperson [] Graphic artist [] Engineer [] Designer [] Image Processor [] Other	
11.	Anticipated use of BRL-CAD by at least one person at this site:	
	[] >10 days/month [] 5-10 days/month [] 1-4 days/month [] several times/year	
12.	Please specify which edition of BRL-CAD you desire:	
	<ul> <li>[] 6.0 binary executable edition (versions exist for SGI-IRIX-6, RedHat Linux-i386, FreeBSD-i386, and MacOS X architectures).</li> <li>[] 6.0 source code edition (please answer question 13 below).</li> <li>[] 5.3 binary executable edition (versions exist for SGI-IRIX-6, RedHat Linux-i386, and FreeBSD-i386 architectures).</li> <li>[] 5.3 source code edition (please answer question 13 below).</li> <li>[] 4.5 source code edition (please answer question 13 below).</li> </ul>	
13.	If you desire the source code edition, please indicate briefly your reasons and the ways you envision using the source code:	
		_
14.	If you are purchasing physical media from SURVIAC, please specify the format:	_
	[] No media, using free network HTTP access	

## **Instructions for Completing the Form**

For record-keeping purposes, the five (5) pages of the completed and signed form must be returned either (a) printed on paper, or (b) transmitted via facsimile machine (FAX).

### Free Distribution

If in item 2 you requested a "FREE distribution with no support privileges" from ARL for HTTP file transfer over the Internet, please transmit the completed form via FAX to USA telephone +1.410.278.9177, or send via postal mail to:

BRL-CAD Distribution Attn: AMSRL-SL-B APG, MD 21005-5068 USA

Download instructions and the decryption key will be returned to you by FAX or US Mail. ARL and SURVIAC regret that they cannot accept inquiries about the free distribution by telephone.

#### **Full-Service Distribution**

If you are purchasing a "Full-service distribution" from SURVIAC, please complete and return a signed copy of the distribution agreement and survey form with a check or purchase order for \$500 payable to "BA&H/SURVIAC" via FAX to USA 410-272-6763, or send via postal mail to:

BRL-CAD Distribution SURVIAC Aberdeen Satellite Office 4695 Millenium Drive Belcamp, MD 21017-1505 USA

Included with this full-service distribution are installation support, maintenance release updates, technical support, and information about future activities. For further details, contact "BRL-CAD full-service distribution" at USA 410-273-7794 or send e-mail to cad-dist@arl.army.mil.